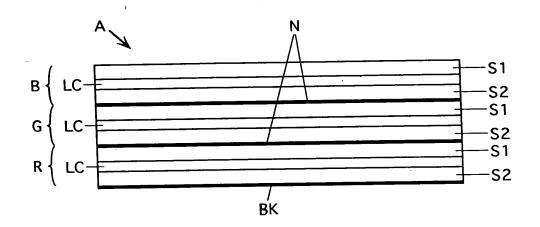
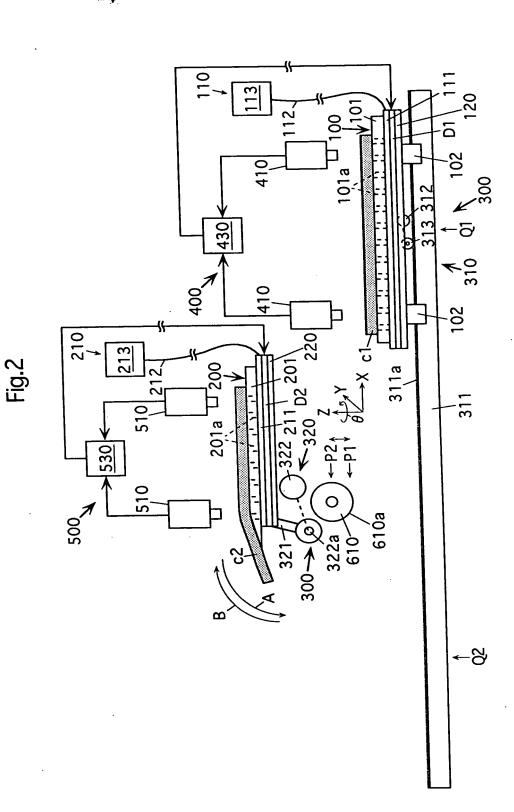
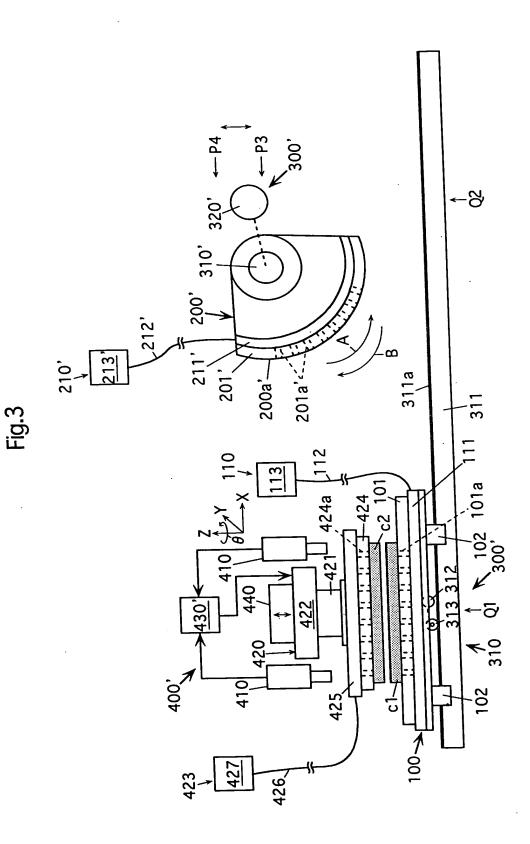
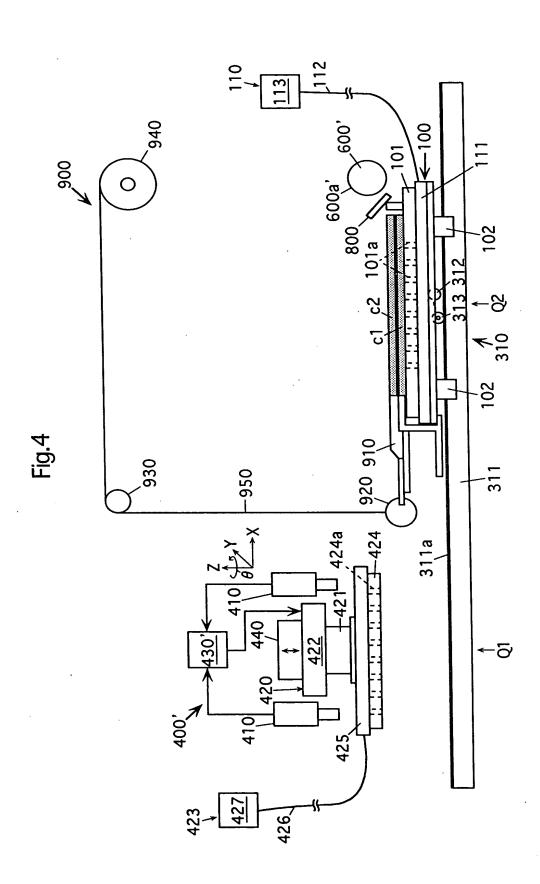
Fig.1









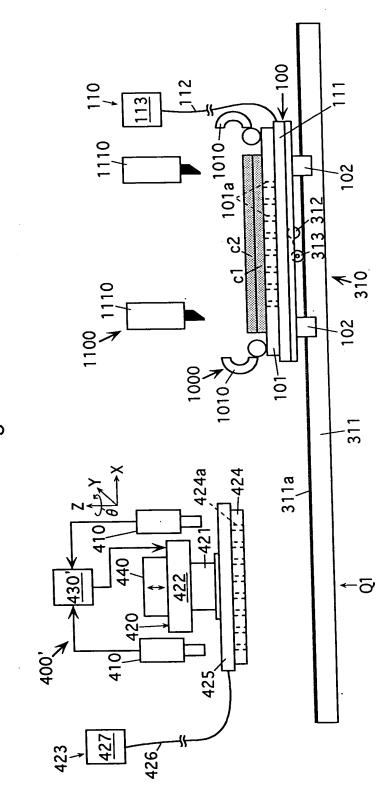


Fig.5



Fig.6

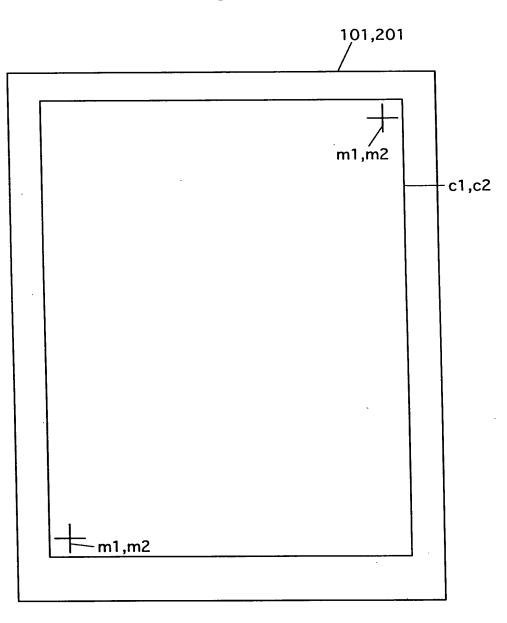
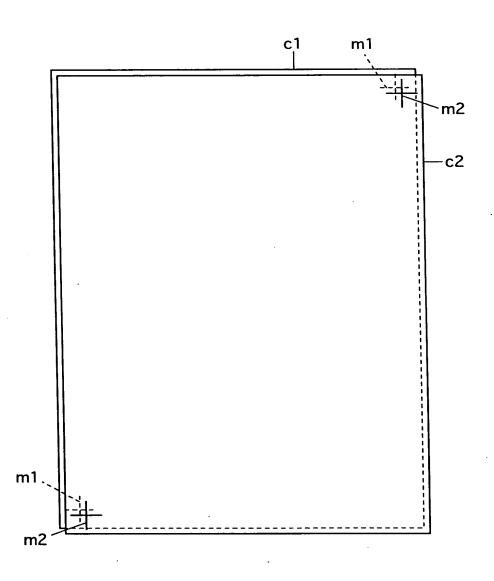
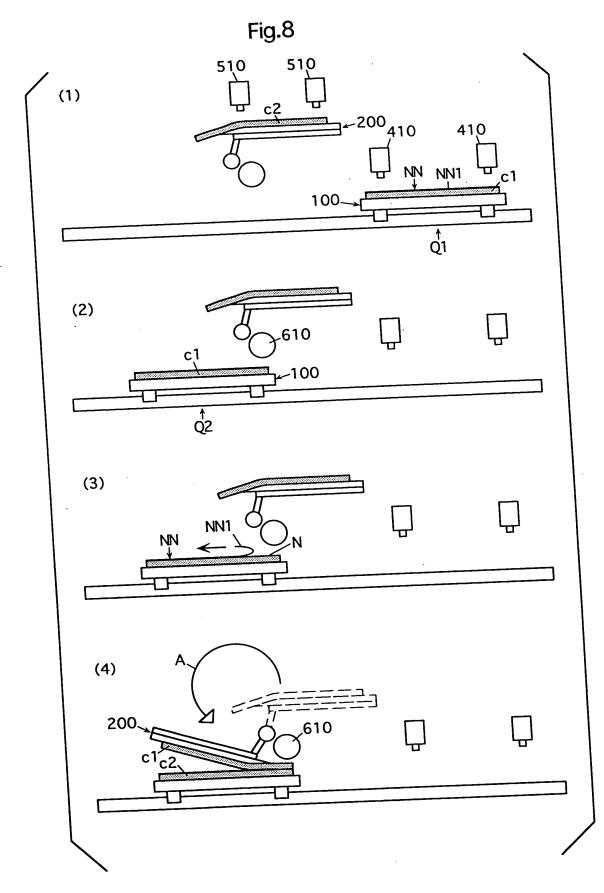


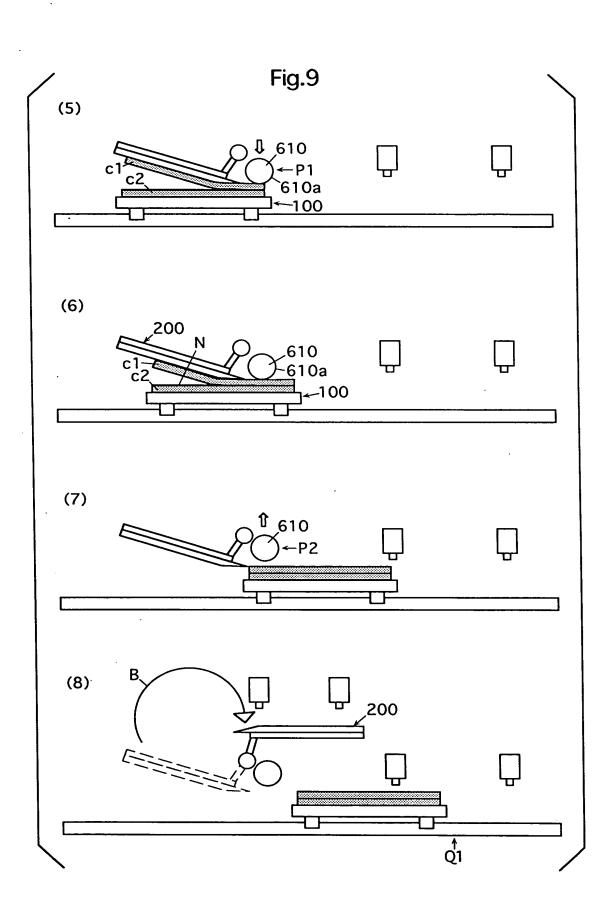


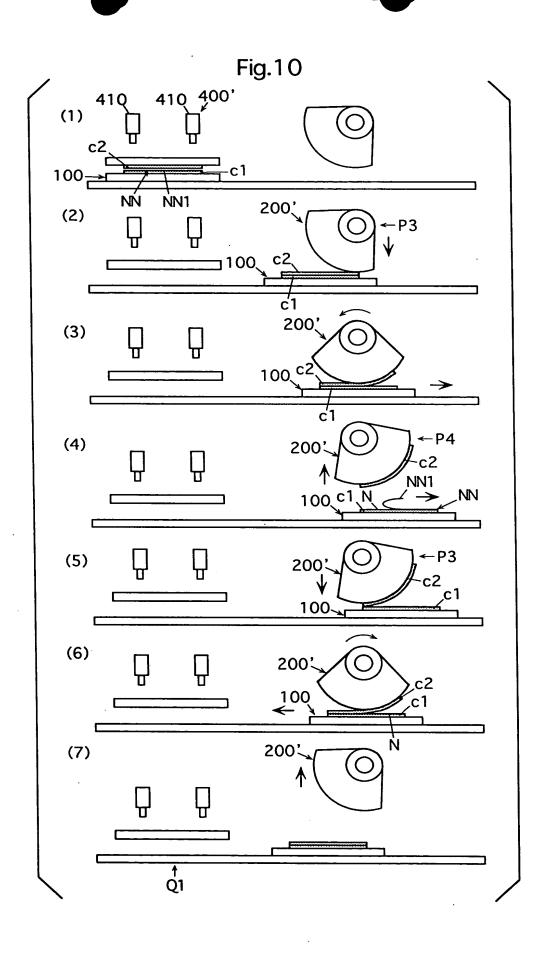
Fig.7



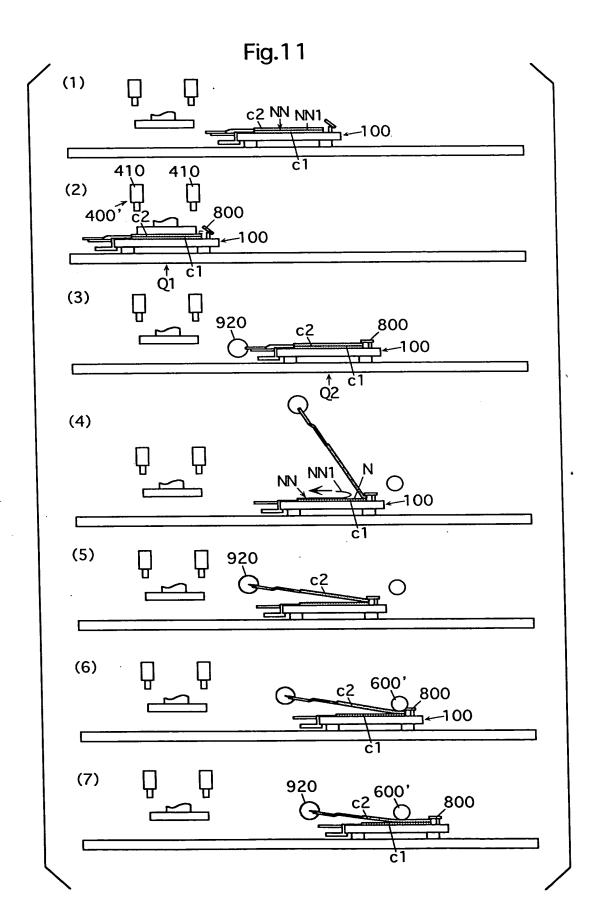


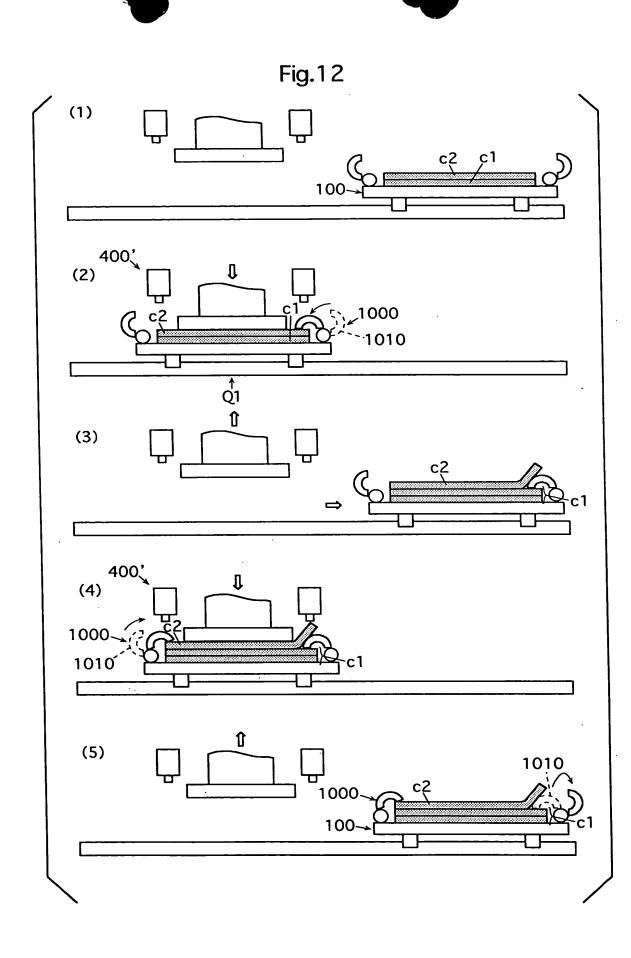




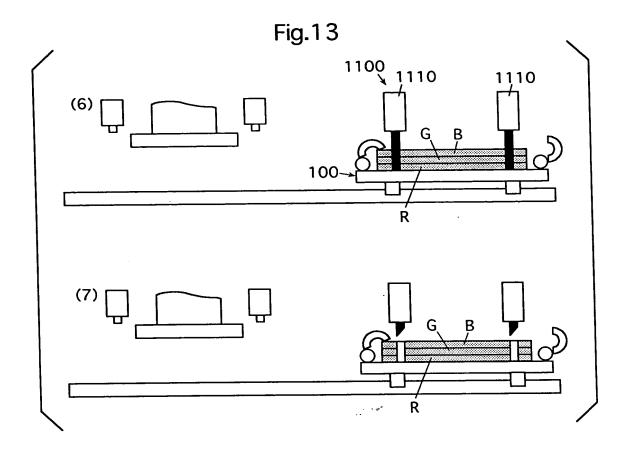












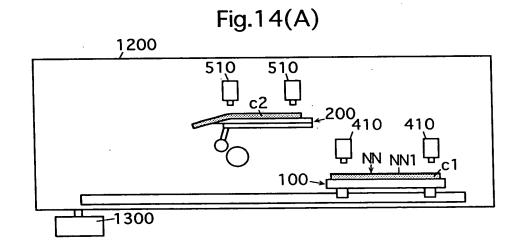




Fig.14(B)

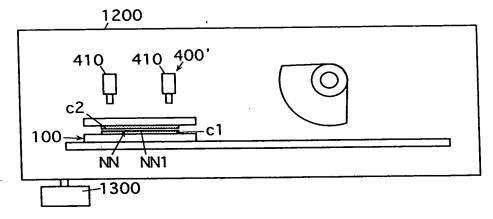


Fig.14(C)

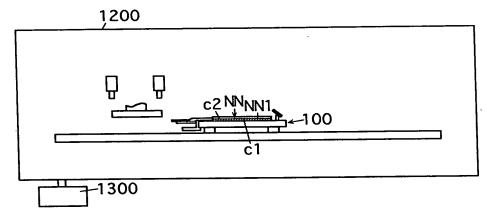
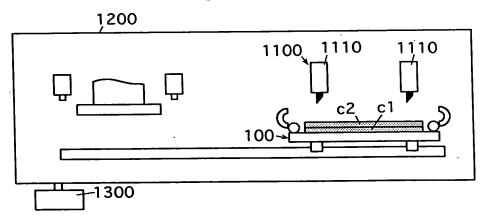
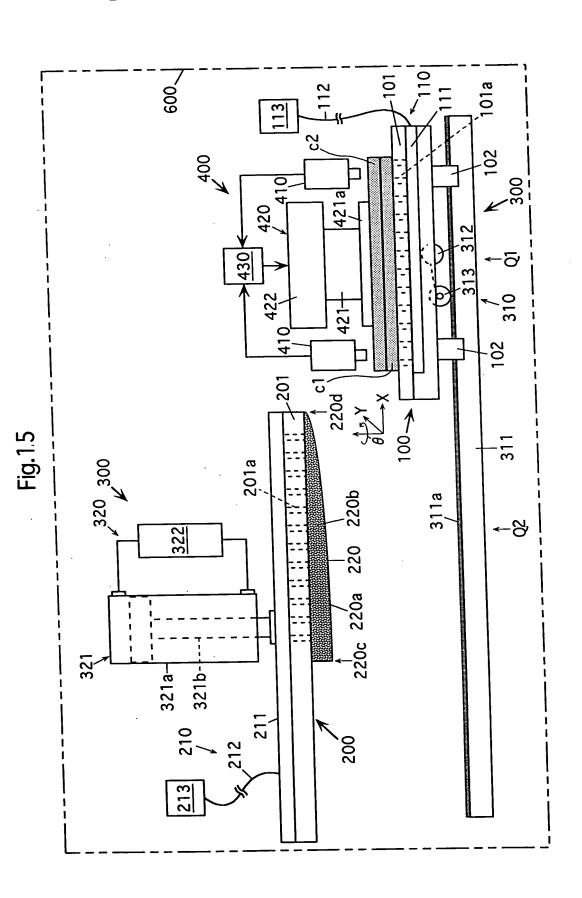
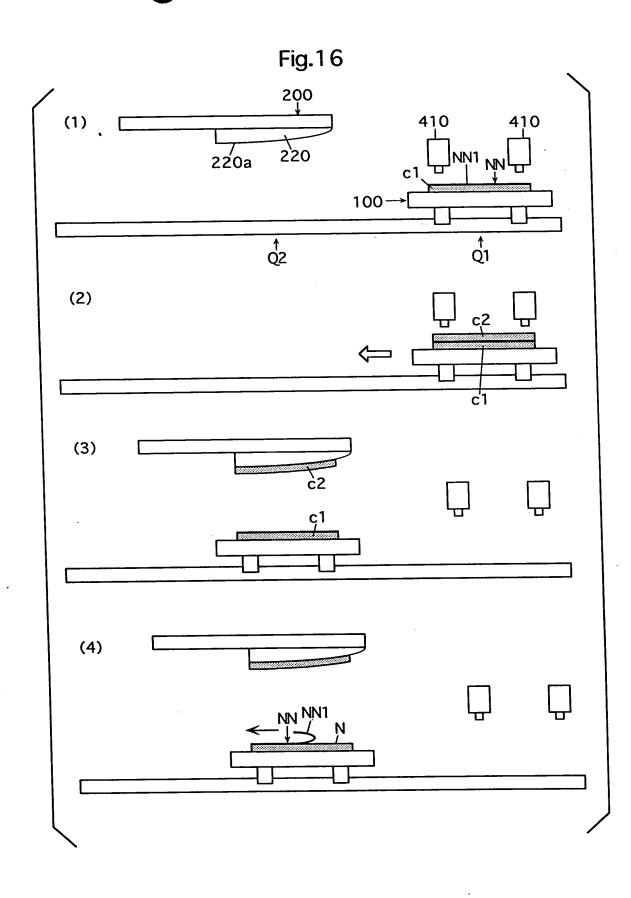


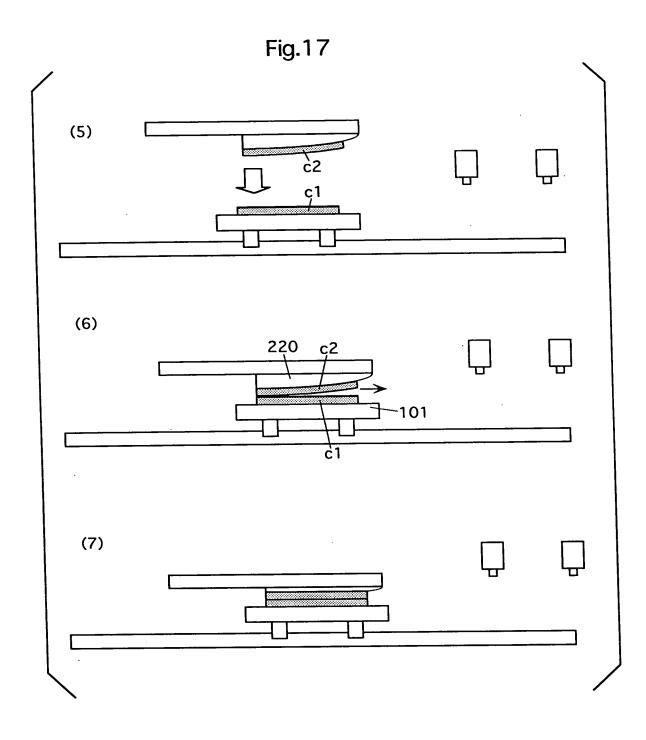
Fig.14(D)

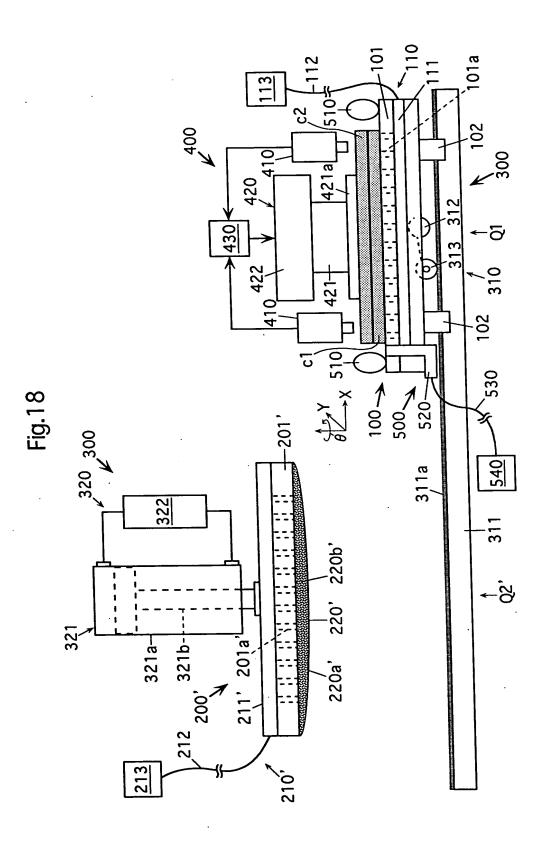


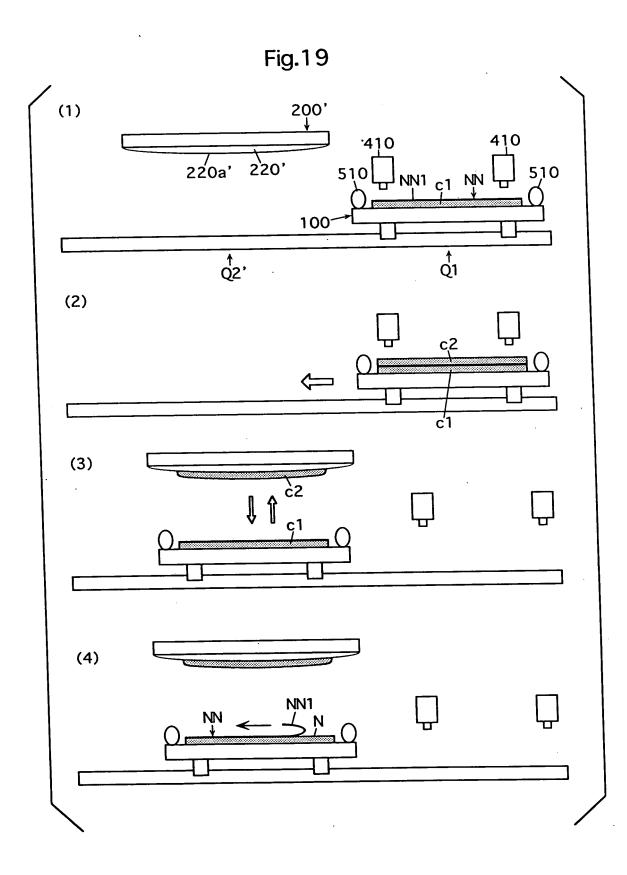


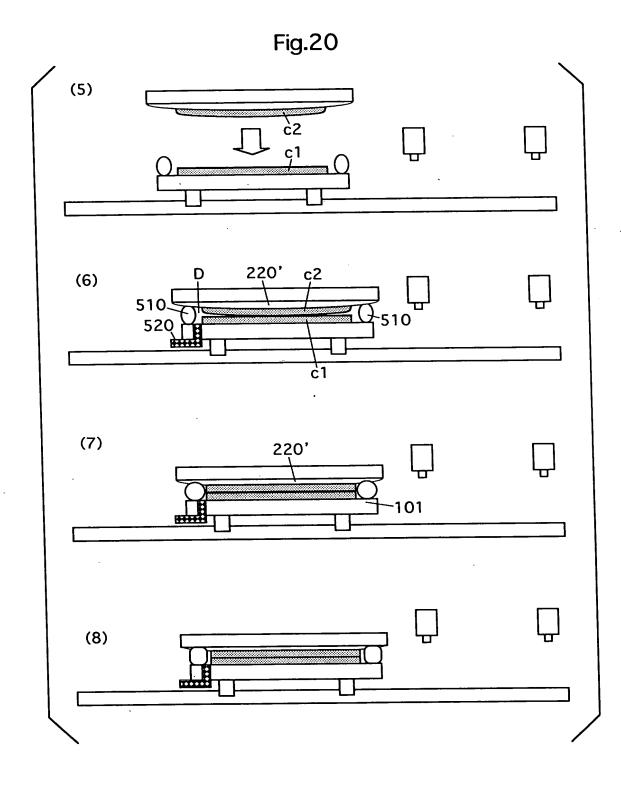












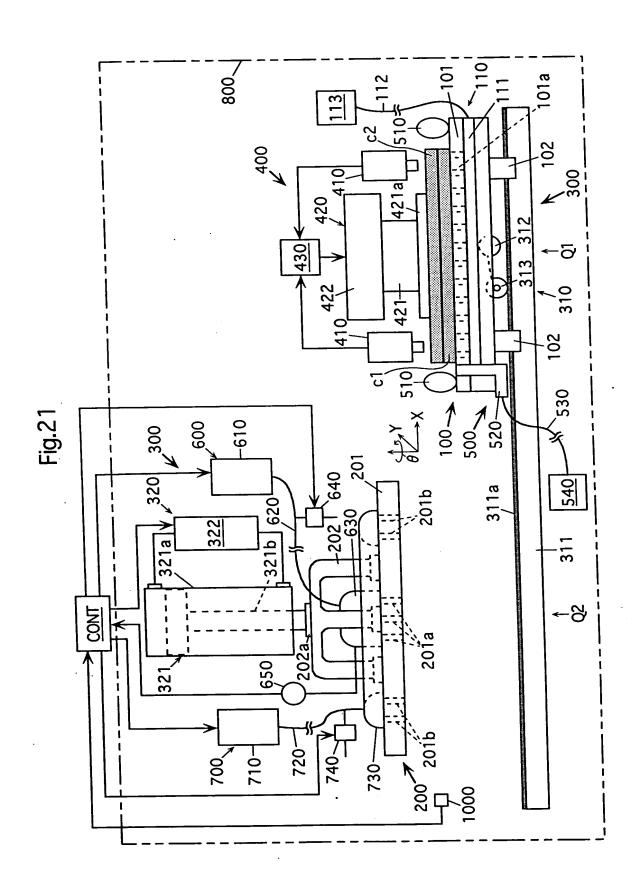
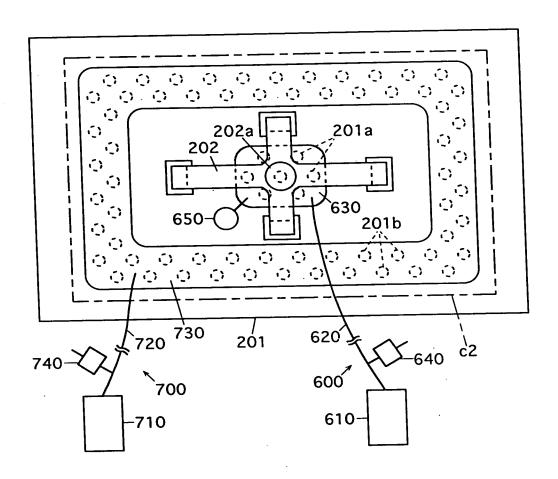
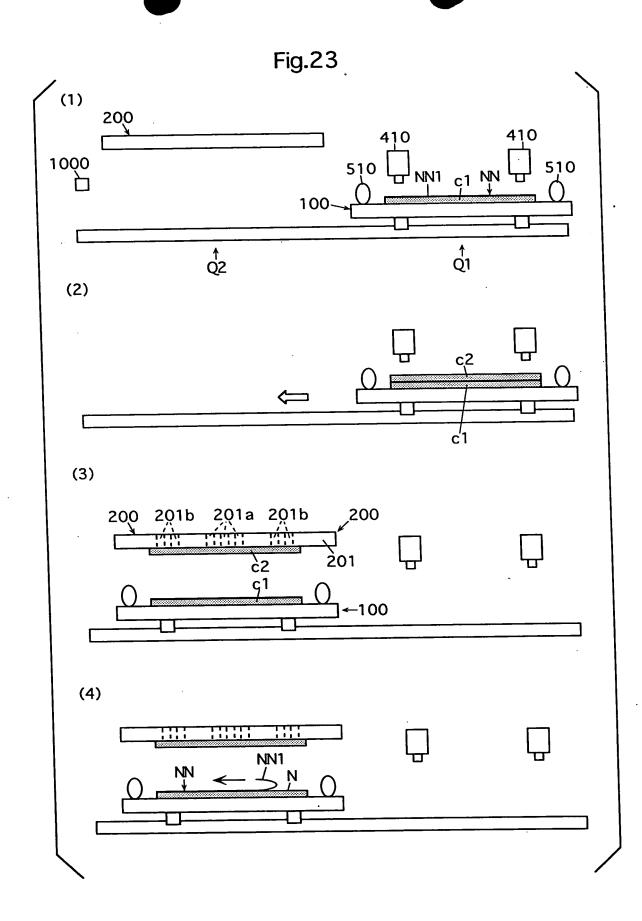
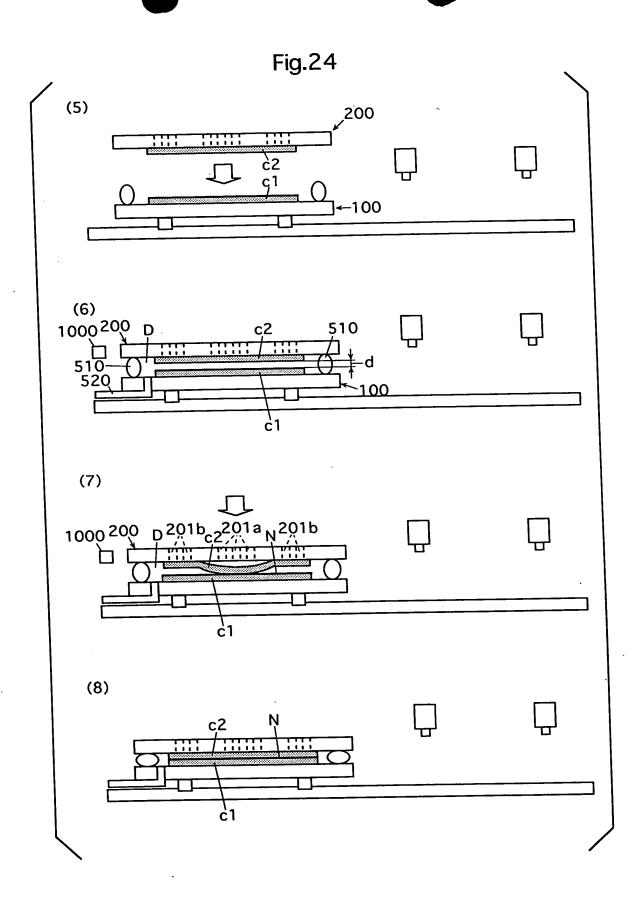
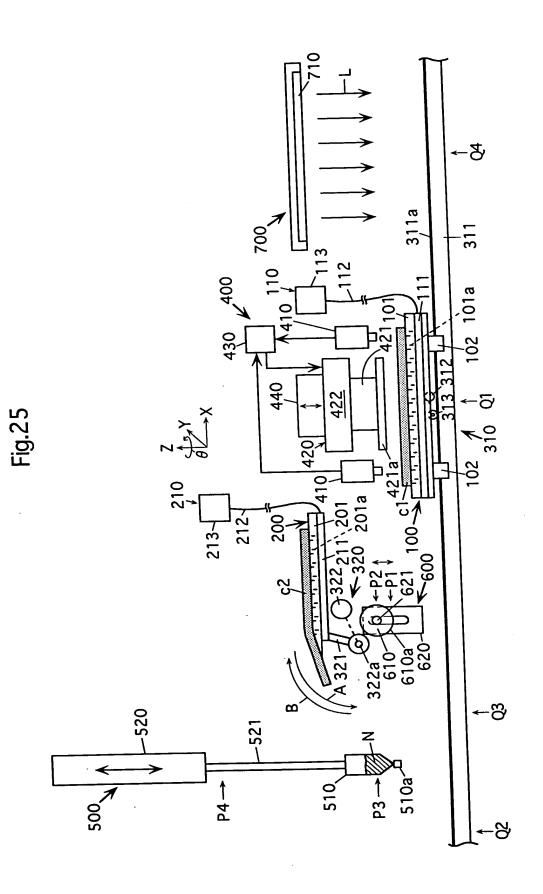


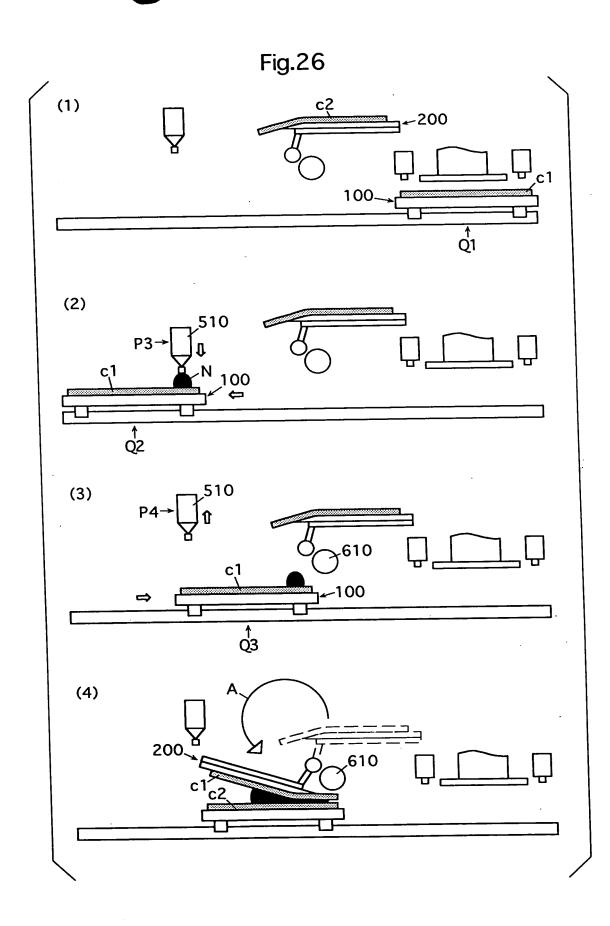
Fig.22

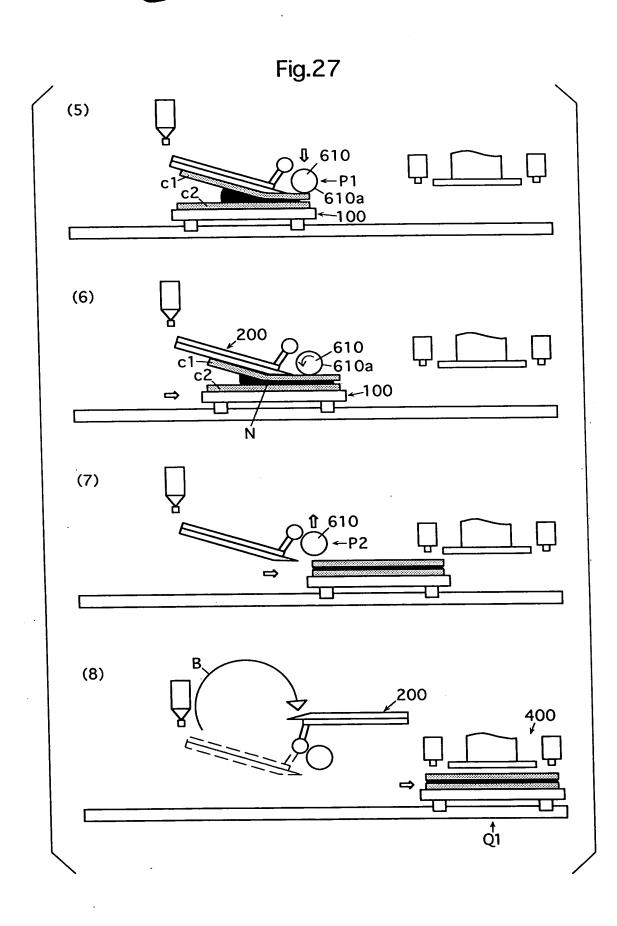


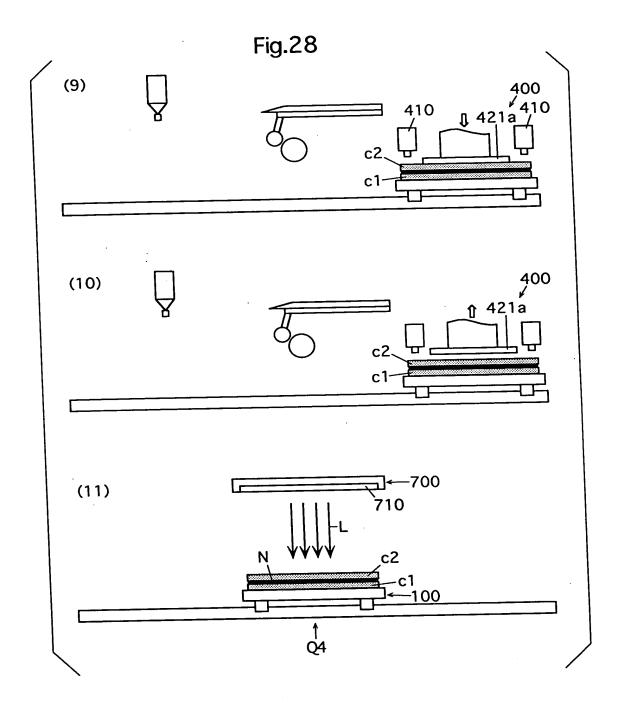


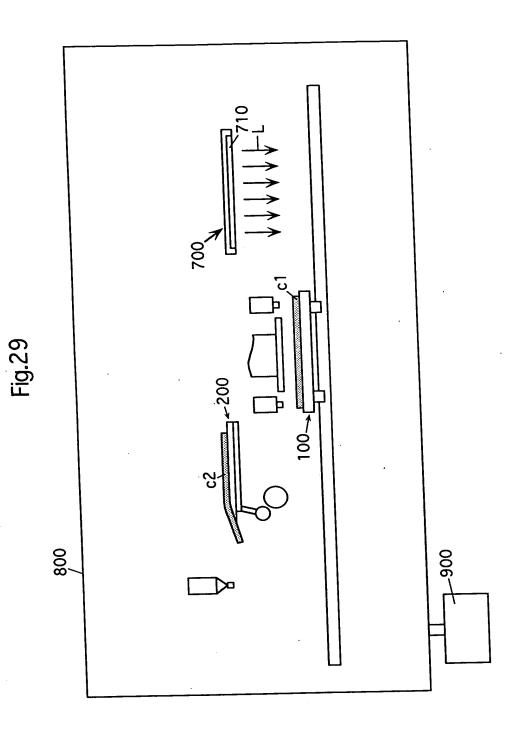


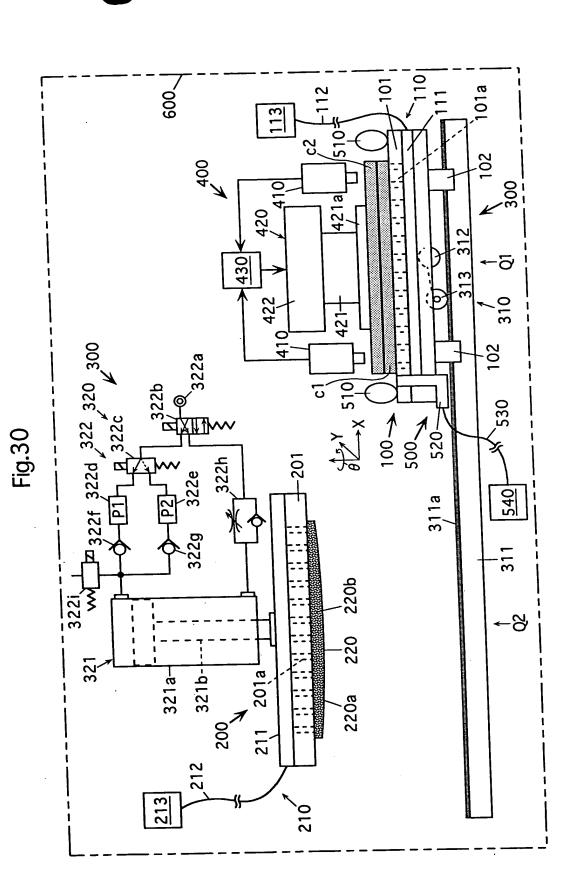


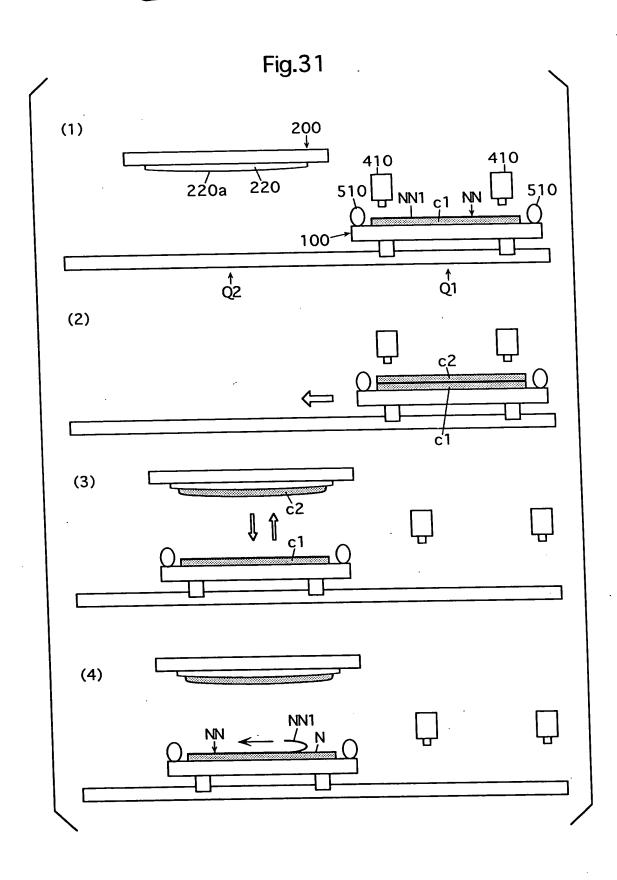


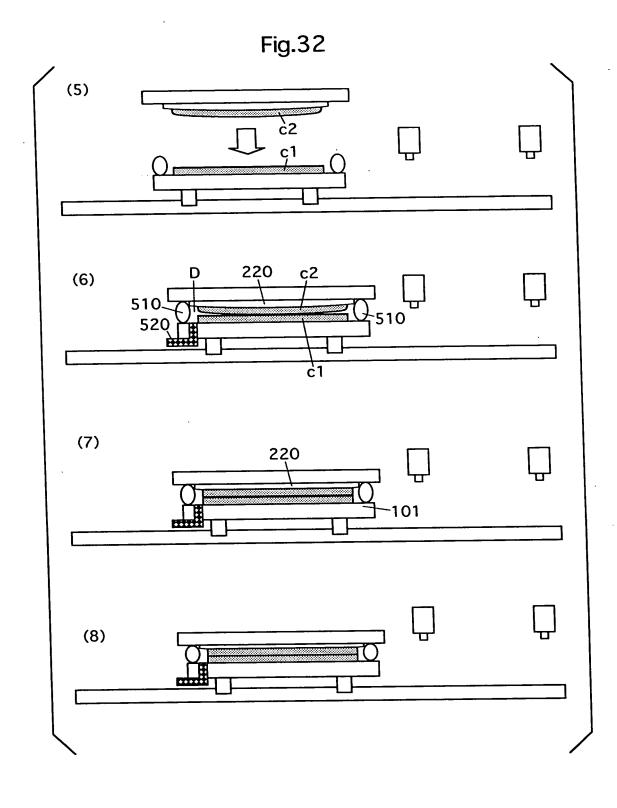


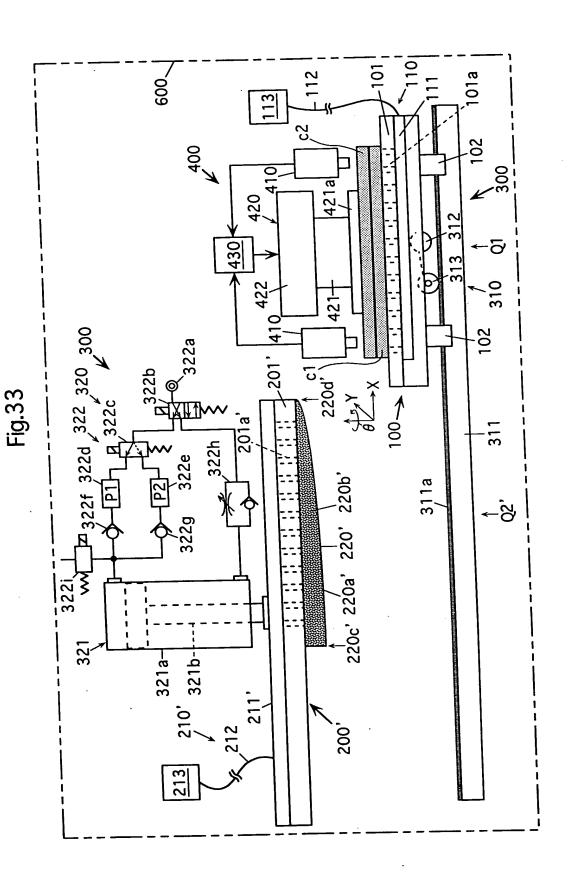


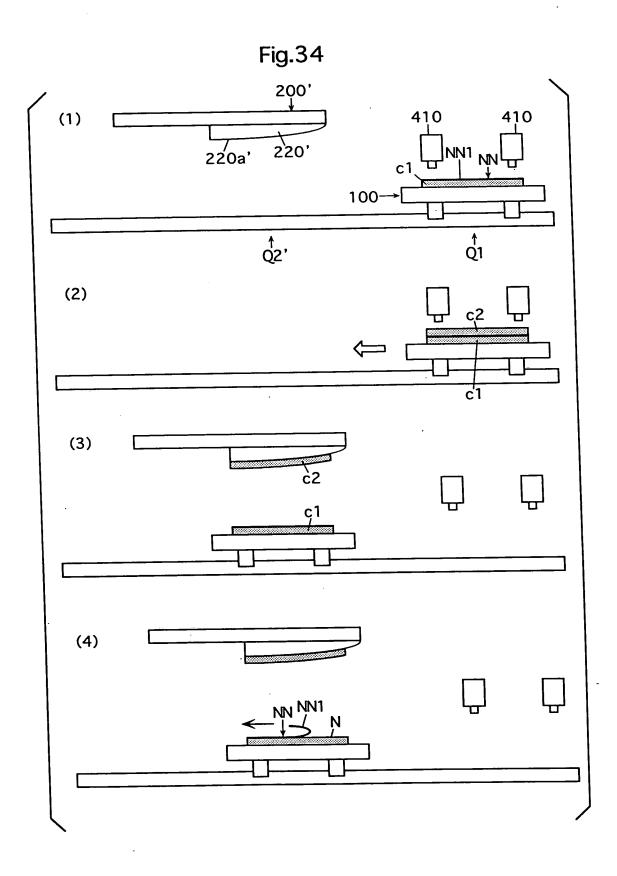


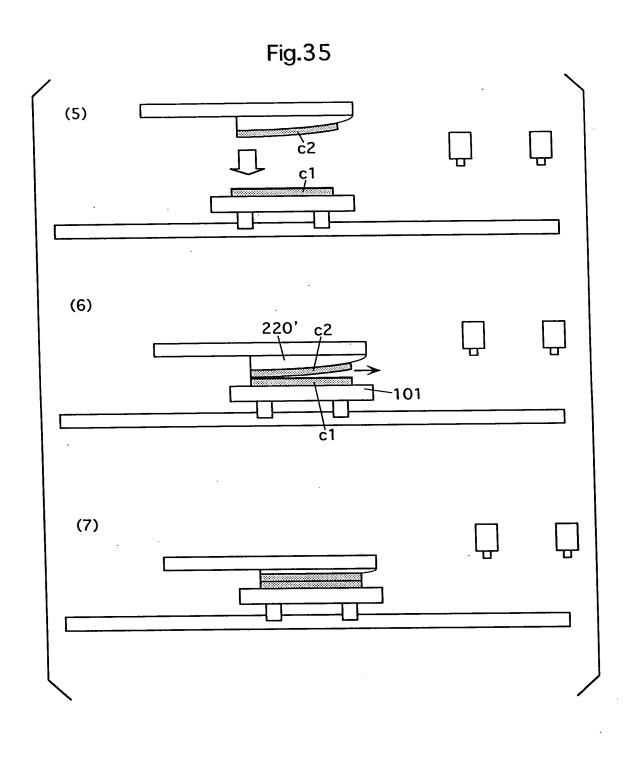












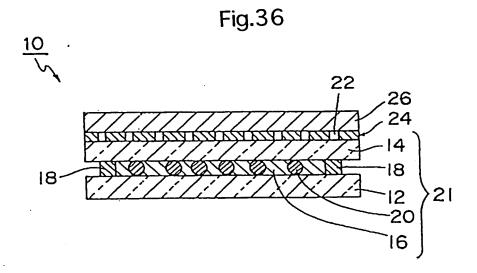
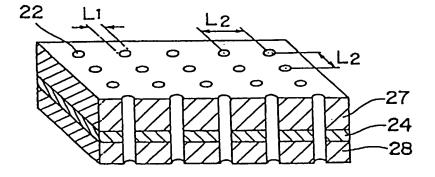


Fig.37





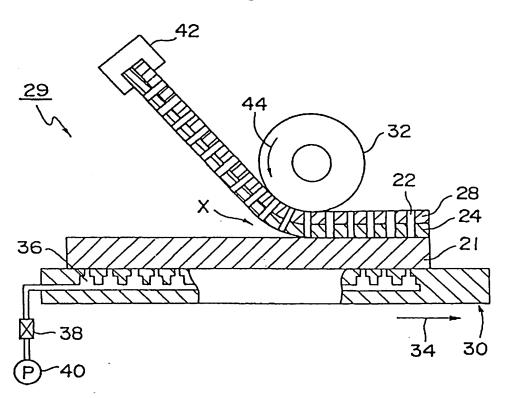


Fig.39

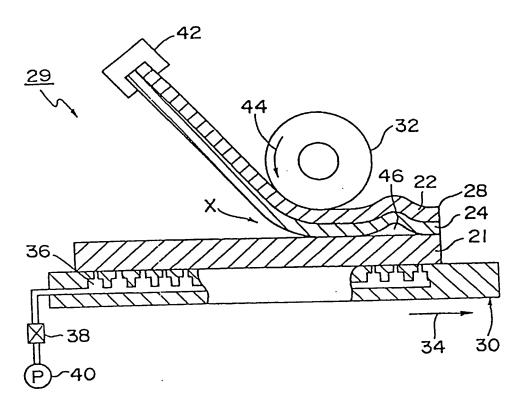
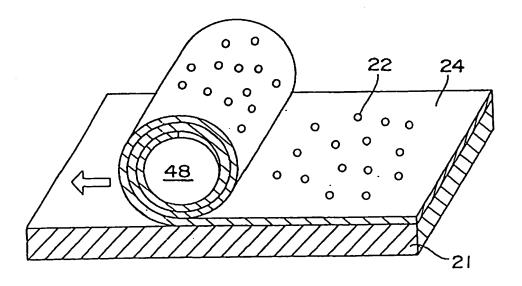
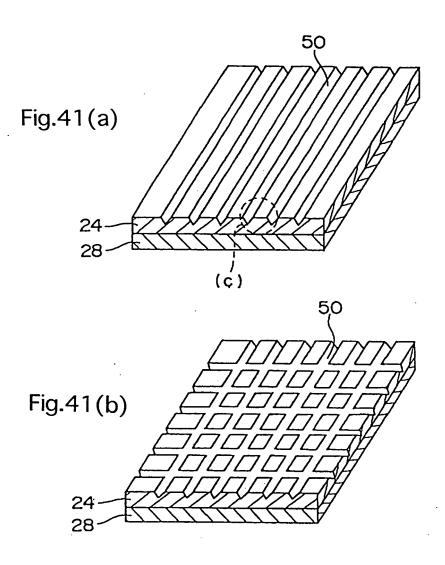


Fig.40





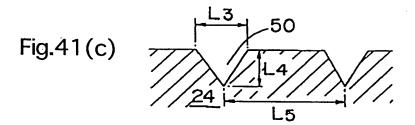


Fig.42

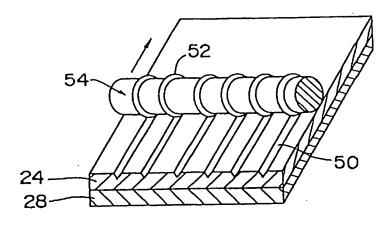


Fig.43

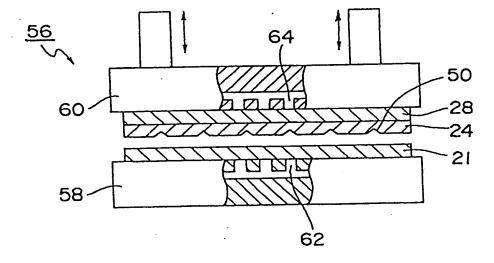


Fig.44

